

M A T E R I A L S A F E T Y D A T A S H E E T

To comply with OSHA Hazard Communication Standard 29 CFR 1910.1200
Essentially Similar to OSHA-174

PRODUCT IDENTIFICATION: T-225 CLEAR SOLVOLIN PAINT THINNER

MSDS PRINTED FOR:

ATTN: SCREEN PRINT

DATE PREPARED: 22-APR-2004

PREPARED BY: COMPLIANCE OFFICER

HMIS HAZARD DESIGNATION

Health: 1 Slight Flammability: 2 Moderate Reactivity: 0 Minimal
Personal Protection: C Goggles, Gloves, Apron

SECTION I - MANUFACTURER INFORMATION

MANUFACTURER'S NAME: CAMGER CHEMICAL SYSTEMS, INC.
STREET ADDRESS: 364 MAIN STREET
CITY, STATE, ZIP: NORFOLK, MA 02056-1249
TELEPHONE NUMBER FOR INFORMATION: (508) 528-5787

SECTION II - HAZARDOUS INGREDIENTS

- * Indicates Item subject to reporting requirements of SARA 313,40 CFR 372.
Indicates OSHA "SKIN DESIGNATION" exposure hazard (29 CFR Table Z-1-A).
Materials listed for this product are on the TSCA inventory list.

INGREDIENT	C.A.S. NUMBER	OSHA-PEL	ACGIH-TLV	WT%
Mineral Spirits, Stoddard Solvent	64741-41-9	500 PPM	100 PPM	100

SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS

BOILING RANGE (DEG F.): 310 to 405 SPECIFIC GRAVITY: 0.786 WPG: 6.55
VAPOR PRESSURE (mm/hg): 3 V.O.C. (Minus Exempt): 6.55
VAPOR DENSITY: Heavier than air EVAPORATION RATE: Slower (Than
SOLUBILITY IN WATER: 0.0 % Soluble n-butyl acetate)
APPEARANCE AND ODOR: A CLEAR colored material
with a NAPHTHA BASE type odor

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (deg. F.): 104 Tag Closed Cup LEL: .70 % UEL: 6.00 %

EXTINGUISHING MEDIA: Foam, Dry chemical or carbon dioxide.

SPECIAL FIRE FIGHTING PROCEDURES: Use of a self-contained breathing apparatus is recommended for firefighters. Water may be unsuitable as an extinguishing medium, but is helpful in keeping adjacent containers cool.

UNUSUAL FIRE & EXPLOSION HAZARDS: Keep away from heat, sparks, open flames. Vapors can cause a flash fire. Vapors might also ignite explosively.

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SECTION V - REACTIVITY DATA

STABILITY: STABLE (XX) UNSTABLE ()
HAZARDOUS POLYMERIZATION: MAY OCCUR () WILL NOT OCCUR (XX)
BY PRODUCTS OF DECOMPOSITION: Carbon dioxide, Carbon monoxide
COMPATABILITY (Materials to Avoid): NONE

SECTION VI - HEALTH HAZARD DATA

ROUTES OF ENTRY: INHALATION: Yes SKIN: No INGESTION: Yes
CARCINOGENICITY: NTP? No IARC MONOGRAPHS? No OSHA REGULATED? No
HEALTH HAZARDS: ACUTE - Inhalation - temporary dizziness, headache,
possibly nausea. Symptoms will disappear when exposure ceases. Eye or
skin contact - May cause discomfort by defatting action of solvents.
CHRONIC - Repeated contact with skin may cause dermatitis.
SIGNS & SYMPTOMS OF EXPOSURE: Temporary dizziness, headache, possibly
nausea, dermatitis.
TARGET ORGANS (Organs Effected): Eyes, Respiratory, Skin
EMERGENCY FIRST AID PROCEDURES: Remove patient to fresh air.
Eye Contact - Flush eyes with water for 15 minutes. Contact physician.

Ingestion - DO NOT induce vomiting. Call physician at once.
Skin contact - Wash skin with soap and water.

SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE

STEP TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED:
Remove sources of ignition and provide ventilation. Provide
respiratory protection. Large spills may be scooped up with
non-sparking tools. Small spills may be picked up with absorbent
material. Place in closed container outdoors for disposal.
WASTE DISPOSAL METHOD: In accordance with local, state and
federal regulations.
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: Store in a
cool place away from sources of heat, sparks or open flame. DO NOT
BREATHE SPRAY MIST. SPRAY MIST IS FLAMMABLE.
OTHER PRECAUTIONS: Ground container when pouring. Avoid the use of
plastic container to prevent static electricity buildup. Also limit
free fall to a few inches to prevent static sparks. DO NOT cut, puncture,
or weld on or near empty container.

RESPIRATORY PROTECTION: Use a NIOSH approved chemical cartridge type respirator in accordance with OSHA respirator protection requirements under 29 CFR 1910.134 if LEL or TLV is above recommended level.

VENTILATION: Use a local exhaust fan if the vapor concentration is above the LEL (lower explosive limit) and TLV (threshold limit value).

GLOVES: Neoprene rubber gloves.

EYE PROTECTION: Goggles or side shield spectacles.

OTHER PROTECTIVE EQUIPMENT: A safety shower and eye bath should be made readily available.

M A T E R I A L S A F E T Y D A T A S H E E T

To comply with OSHA Hazard Communication Standard 29 CFR 1910.1200

Essentially Similar to OSHA-174

PRODUCT IDENTIFICATION: T-C CLEAR LACQUER THINNER

MSDS PRINTED FOR:

ATTN: SCREEN PRINT

DATE PREPARED: 21-APR-2004

PREPARED BY: COMPLIANCE OFFICER

HMIS HAZARD DESIGNATION

Health: 2 Moderate Flammability: 3 Serious Reactivity: 0 Minimal
Personal Protection: G Glasses, Gloves, Respirator

SECTION I - MANUFACTURER INFORMATION

MANUFACTURER'S NAME: CAMGER CHEMICAL SYSTEMS, INC.
STREET ADDRESS: 364 MAIN STREET
CITY, STATE, ZIP: NORFOLK, MA 02056-1249
TELEPHONE NUMBER FOR INFORMATION: (508) 528-5787

SECTION II - HAZARDOUS INGREDIENTS

- * Indicates Item subject to reporting requirements of SARA 313,40 CFR 372.
Indicates OSHA "SKIN DESIGNATION" exposure hazard (29 CFR Table Z-1-A).
Materials listed for this product are on the TSCA inventory list.

INGREDIENT	C.A.S. NUMBER	OSHA-PEL	ACGIH-TLV	WT%
Isopropyl Alcohol	67-63-0	400 PPM	400 PPM	23.08
* Methyl Ethyl Ketone (2-Butanone)	78-93-3	200 PPM	200 PPM	23.68
1-Methoxy 2-Propanol Acetate	108-65-6	N/EST	N/EST	2.06
*# Toluene (Methyl Benzene)	108-88-3	100 PPM	100 PPM	51.18

SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS

BOILING RANGE (DEG F.): 174 to 295 SPECIFIC GRAVITY: 0.835 WPG: 6.96
VAPOR PRESSURE (mm/hg): 78 V.O.C. (Minus Exempt): 6.96
VAPOR DENSITY: Heavier than air EVAPORATION RATE: Slower (Than
SOLUBILITY IN WATER: 30.4 % Soluble n-butyl acetate)
APPEARANCE AND ODOR: A CLEAR colored material
with a AROMATIC type odor

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (deg. F.): 21 Tag Closed Cup LEL: 1.30 % UEL: 12.00 %
EXTINGUISHING MEDIA: Foam, Dry chemical or carbon dioxide.
SPECIAL FIRE FIGHTING PROCEDURES: Use of a self-contained breathing
apparatus is recommended for firefighters. Water may be unsuitable as an
extinguishing medium, but is helpful in keeping adjacent containers cool.
UNUSUAL FIRE & EXPLOSION HAZARDS: Keep away from heat, sparks, open flames.
Vapors can cause a flash fire. Vapors might also ignite explosively.

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SECTION V - REACTIVITY DATA

STABILITY: STABLE (XX) UNSTABLE ()
HAZARDOUS POLYMERIZATION: MAY OCCUR () WILL NOT OCCUR (XX)
BY PRODUCTS OF DECOMPOSITION: Carbon dioxide, Carbon monoxide
COMPATABILITY (Materials to Avoid): Alkaline materials
, Amines, Strong oxidizing agents

SECTION VI - HEALTH HAZARD DATA

ROUTES OF ENTRY: INHALATION: Yes SKIN: No INGESTION: Yes
CARCINOGENICITY: NTP? No IARC MONOGRAPHS? No OSHA REGULATED? No
HEALTH HAZARDS: ACUTE - Inhalation - temporary dizziness, headache,
possibly nausea. Symptoms will disappear when exposure ceases. Eye or
skin contact - May cause discomfort by defatting action of solvents.
CHRONIC - Repeated contact with skin may cause dermatitis.
SIGNS & SYMPTOMS OF EXPOSURE: Temporary dizziness, headache, possibly
nausea, dermatitis.
TARGET ORGANS (Organs Effected): Eyes, Kidney, Liver, Respiratory
, Skin
EMERGENCY FIRST AID PROCEDURES: Remove patient to fresh air.
Eye Contact - Flush eyes with water for 15 minutes. Contact physician.
Ingestion - DO NOT induce vomiting. Call physician at once.
Skin contact - Wash skin with soap and water.

SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE

STEP TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED:
Remove sources of ignition and provide ventilation. Provide
respiratory protection. Large spills may be scooped up with
non-sparking tools. Small spills may be picked up with absorbent
material. Place in closed container outdoors for disposal.
WASTE DISPOSAL METHOD: In accordance with local, state and
federal regulations.
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: Store in a
cool place away from sources of heat, sparks or open flame. DO NOT
BREATHE SPRAY MIST. SPRAY MIST IS FLAMMABLE.
OTHER PRECAUTIONS: Ground container when pouring. Avoid the use of
plastic container to prevent static electricity buildup. Also limit
free fall to a few inches to prevent static sparks. DO NOT cut, puncture,
or weld on or near empty container.

SECTION VIII - CONTROL MEASURES

RESPIRATORY PROTECTION: Use a NIOSH approved chemical cartridge type respirator in accordance with OSHA respirator protection requirements under 29 CFR 1910.134 if LEL or TLV is above recommended level.

VENTILATION: Use a local exhaust fan if the vapor concentration is above the LEL (lower explosive limit) and TLV (threshold limit value).

GLOVES: Neoprene rubber gloves.

EYE PROTECTION: Goggles or side shield spectacles.

OTHER PROTECTIVE EQUIPMENT: A safety shower and eye bath should be made readily available.

M A T E R I A L S A F E T Y D A T A S H E E T

To comply with OSHA Hazard Communication Standard 29 CFR 1910.1200
Essentially Similar to OSHA-174

PRODUCT IDENTIFICATION: T-66 CLEAR ACETONE LAMINATE CLEANER

MSDS PRINTED FOR:

ATTN: SCREEN PRINT

DATE PREPARED: 22-APR-2004

PREPARED BY: COMPLIANCE OFFICER

HMIS HAZARD DESIGNATION

Health: 1 Slight Flammability: 3 Serious Reactivity: 0 Minimal
Personal Protection: B Goggles, Gloves

SECTION I - MANUFACTURER INFORMATION

MANUFACTURER'S NAME:

CAMGER CHEMICAL SYSTEMS, INC.

STREET ADDRESS:

364 MAIN STREET

CITY, STATE, ZIP:

NORFOLK, MA 02056-1249

TELEPHONE NUMBER FOR INFORMATION:

(508) 528-5787

SECTION II - HAZARDOUS INGREDIENTS

* Indicates Item subject to reporting requirements of SARA 313,40 CFR 372.

Indicates OSHA "SKIN DESIGNATION" exposure hazard (29 CFR Table Z-1-A).

Materials listed for this product are on the TSCA inventory list.

INGREDIENT

C.A.S. NUMBER OSHA-PEL

ACGIH-TLV

WT%

Acetone (2-Propanone)

67-64-1 750 PPM

750 PPM

100

SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS

BOILING RANGE (DEG F.): 131 to 135 SPECIFIC GRAVITY: 0.792 WPG: 6.60

VAPOR PRESSURE (mm/hg): 180 V.O.C. (Minus Exempt):

VAPOR DENSITY: Heavier than air

EVAPORATION RATE: Faster (Than

SOLUBILITY IN WATER: 100.0 % Soluble

n-butyl acetate)

APPEARANCE AND ODOR: A CLEAR colored material
with a KETONE type odor

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (deg. F.): 1 Tag Closed Cup LEL: 2.60 % UEL: 12.80 %

EXTINGUISHING MEDIA: Foam, Dry chemical or carbon dioxide.

SPECIAL FIRE FIGHTING PROCEDURES: Use of a self-contained breathing apparatus is recommended for firefighters. Water may be unsuitable as an extinguishing medium, but is helpful in keeping adjacent containers cool.

UNUSUAL FIRE & EXPLOSION HAZARDS: Keep away from heat, sparks, open flames. Vapors can cause a flash fire. Vapors might also ignite explosively.

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SECTION V - REACTIVITY DATA

STABILITY: STABLE (XX) UNSTABLE ()
HAZARDOUS POLYMERIZATION: MAY OCCUR () WILL NOT OCCUR (XX)
BY PRODUCTS OF DECOMPOSITION: Carbon dioxide, Carbon monoxide
COMPATABILITY (Materials to Avoid): Acids, Alkaline materials

SECTION VI - HEALTH HAZARD DATA

ROUTES OF ENTRY: INHALATION: Yes SKIN: Yes INGESTION: Yes
CARCINOGENICITY: NTP? No IARC MONOGRAPHS? No OSHA REGULATED? No
HEALTH HAZARDS: ACUTE - Inhalation - temporary dizziness, headache,
possibly nausea. Symptoms will disappear when exposure ceases. Eye or
skin contact - May cause discomfort by defatting action of solvents.
CHRONIC - Repeated contact with skin may cause dermatitis.
SIGNS & SYMPTOMS OF EXPOSURE: Temporary dizziness, headache, possibly
nausea, dermatitis.
TARGET ORGANS (Organs Effected): Respiratory, Skin
EMERGENCY FIRST AID PROCEDURES: Remove patient to fresh air.
Eye Contact - Flush eyes with water for 15 minutes. Contact physician.

Ingestion - DO NOT induce vomiting. Call physician at once.
Skin contact - Wash skin with soap and water.

SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE

STEP TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED:
Remove sources of ignition and provide ventilation. Provide
respiratory protection. Large spills may be scooped up with
non-sparking tools. Small spills may be picked up with absorbent
material. Place in closed container outdoors for disposal.
WASTE DISPOSAL METHOD: In accordance with local, state and
federal regulations.
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: Store in a
cool place away from sources of heat, sparks or open flame. DO NOT
BREATHE SPRAY MIST. SPRAY MIST IS FLAMMABLE.
OTHER PRECAUTIONS: Ground container when pouring. Avoid the use of
plastic container to prevent static electricity buildup. Also limit
free fall to a few inches to prevent static sparks. DO NOT cut, puncture,
or weld on or near empty container.

RESPIRATORY PROTECTION: Use a NIOSH approved chemical cartridge type respirator in accordance with OSHA respirator protection requirements under 29 CFR 1910.134 if LEL or TLV is above recommended level.

VENTILATION: Use a local exhaust fan if the vapor concentration is above the LEL (lower explosive limit) and TLV (threshold limit value).

GLOVES: Neoprene rubber gloves.

EYE PROTECTION: Goggles or side shield spectacles.

OTHER PROTECTIVE EQUIPMENT: A safety shower and eye bath should be made readily available.

M A T E R I A L S A F E T Y D A T A S H E E T

To comply with OSHA Hazard Communication Standard 29 CFR 1910.1200
Essentially Similar to OSHA-174

PRODUCT IDENTIFICATION: T-156 DENATURED ALCOHOL

MSDS PRINTED FOR:

ATTN: SCREEN PRINT

DATE PREPARED: 21-APR-2004

PREPARED BY: COMPLIANCE OFFICER

HMIS HAZARD DESIGNATION

Health: 3 Serious Flammability: 3 Serious Reactivity: 0 Minimal
Personal Protection: B Goggles, Gloves

-----SECTION I - MANUFACTURER INFORMATION

MANUFACTURER'S NAME: CAMGER CHEMICAL SYSTEMS, INC.
STREET ADDRESS: 364 MAIN STREET
CITY, STATE, ZIP: NORFOLK, MA 02056-1249
TELEPHONE NUMBER FOR INFORMATION: (508) 528-5787

-----SECTION II - HAZARDOUS INGREDIENTS

* Indicates Item subject to reporting requirements of SARA 313,40 CFR 372.

Indicates OSHA "SKIN DESIGNATION" exposure hazard (29 CFR Table Z-1-A).

Materials listed for this product are on the TSCA inventory list.

INGREDIENT	C.A.S. NUMBER	OSHA-PEL	ACGIH-TLV	WT%
Ethyl Alcohol	64-17-5	1000 PPM	1000 PPM	83
*# Methyl Alcohol	67-56-1	200 PPM	200 PPM	4
Ethyl Acetate	141-78-6	400 PPM	400 PPM	5
Water	7732-18-5	N/EST	N/EST	7

-----SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS

BOILING RANGE (DEG F.): 162 to 212 SPECIFIC GRAVITY: 0.790 WPG: 6.58
VAPOR PRESSURE (mm/hg): 97 V.O.C. (Minus Exempt): 6.58
VAPOR DENSITY: Heavier than air EVAPORATION RATE: Slower (Than
SOLUBILITY IN WATER: 94.5 % Soluble n-butyl acetate)
APPEARANCE AND ODOR: A colored material
with a ESTER type odor

-----SECTION IV - FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (deg. F.): 24 Tag Closed Cup LEL: 2.50 % UEL: 36.00 %
EXTINGUISHING MEDIA: Foam, Dry chemical or carbon dioxide.
SPECIAL FIRE FIGHTING PROCEDURES: Use of a self-contained breathing
apparatus is recommended for firefighters. Water may be unsuitable as an
extinguishing medium, but is helpful in keeping adjacent containers cool.
UNUSUAL FIRE & EXPLOSION HAZARDS: Keep away from heat, sparks, open flames.
Vapors can cause a flash fire. Vapors might also ignite explosively.

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SECTION V - REACTIVITY DATA

STABILITY: STABLE (XX) UNSTABLE ()
HAZARDOUS POLYMERIZATION: MAY OCCUR () WILL NOT OCCUR (XX)
BY PRODUCTS OF DECOMPOSITION: Carbon dioxide, Carbon monoxide
COMPATABILITY (Materials to Avoid): Acids, Alkaline materials
, Strong oxidizing agents

SECTION VI - HEALTH HAZARD DATA

ROUTES OF ENTRY: INHALATION: Yes SKIN: No INGESTION: Yes
CARCINOGENICITY: NTP? No IARC MONOGRAPHS? No OSHA REGULATED? No
HEALTH HAZARDS: ACUTE - Inhalation - temporary dizziness, headache.
Skin contact - May cause discomfort by defatting action of solvents.
Ingestion - MAY CAUSE BLINDNESS IF SWALLOWED. CANNOT BE MADE NONPOISONOUS
CHRONIC - Repeated contact with skin may cause dermatitis.
SIGNS & SYMPTOMS OF EXPOSURE: Temporary dizziness, headache, possibly
nausea, dermatitis.
TARGET ORGANS (Organs Effected): Eyes, Respiratory, Skin
EMERGENCY FIRST AID PROCEDURES: Remove patient to fresh air.

Eye Contact - Flush eyes with water for 15 minutes. Contact physician.
Ingestion - INDUCE vomiting. Call physician at once.
Skin contact - Wash skin with soap and water.

SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE

STEP TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED:
Remove sources of ignition and provide ventilation. Provide
respiratory protection. Large spills may be scooped up with
non-sparking tools. Small spills may be picked up with absorbent
material. Place in closed container outdoors for disposal.
WASTE DISPOSAL METHOD: In accordance with local, state and
federal regulations.
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: Store in a
cool place away from sources of heat, sparks or open flame. DO NOT
BREATHE SPRAY MIST. SPRAY MIST IS FLAMMABLE.
OTHER PRECAUTIONS: Ground container when pouring. Avoid the use of
plastic container to prevent static electricity buildup. Also limit
free fall to a few inches to prevent static sparks. DO NOT cut, puncture,
or weld on or near empty container.

Ipecac. After the dose is given encourage patient to take 6-8 ounces of clear non-carbonated fluid. Dose may be repeated once if vomit does not occur within 20-30 minutes. Administration of an aqueous slurry of activated charcoal with magnesium citrate or sorbitol as a cathartic has been reported helpful.

Ethanol inhibits the formation of toxic metabolites. If ethanol therapy is indicated, administer a loading dose of 7.6 to 10 ml of 10% ethanol in distilled water over 30-60 minutes. Maintenance dose is 1.4 ml/kg/hr of 10% ethanol, to achieve a 100-130 mg/dl blood ethanol level during ethanol therapy. (If charcoal is administered, ethanol should be administered intravenously and not orally.) Maintain contact with poison control center during all aspects of diagnosis and treatment.